

Substitute for form 1449/APTO (modified)  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)  Page 4 of 4	Application Number	10/672814
	Filing Date	September 26, 2003
	First Named Inventor	Falsafi, Afshin
	Art Unit	1714
	Examiner Name	Unknown
	Attorney Case Number	58698US002

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS		
Exam. Init.	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
3	C4	Crivello et al., "Dye-Sensitized Photoinitiated Cationic Polymerization. The System: Perylene-Triarylsulfonium Salts", General Electric Corporate Research and Development, Schenectady, NY, pp. 1059-1065. (2003)
	C5	"Pigments-Inorganic" and "Pigments-Organic", Kirk-Othmer Encyclopedia of Chemical Technology, Third ed., Vol. 17, pp. 788-871, John Wiley & Sons, NY, 1982
	C6	Pearson, "Photoconductive Polymers", Pure and Appl. Chem., 49, pp. 463-477, 1977
	C7	Berlinger et al., "Diaryliodonium Salts. IX. The Synthesis of Substituted Diphenyliodonium Salts", Am. Chem. Soc., 81, 342-351 (1959)
	C8	Dorman et al., "Carbon-13 Nuclear Magnetic Resonance Spectroscopy. Quantitative Correlations of the Carbon Chemical Shifts of Acyclic Alkenes", J. Org. Chem., 36, 2757-2766 (1971)
	C9	Sims et al., "Studies on the Mechanism by Which Cyanine Dyes Measure Membrane Potential in Red Blood Cells and Phosphatidylcholine Vesicles", Biochemistry, Vol. 13, No. 16, 3315-3330 (1974)
	C10	Paushkin et al., Organic Polymeric Semiconductors, Table of Contents, John Wiley & Sons, New York, (1974)
	C11	Overbeek et al., "Microemulsions", Surfactants, Table of Contents, Academic Press (1984)
	C12	F.J. Green, The Sigma-Aldrich Handbook of Stains, Dyes, and Indicators, Table of Contents, Aldrich Chemical Company, Inc., (1990)
	C13	Safran et al., "Phase Diagrams for Microemulsions", Phys. Rev. Lett., Vol. 50, Number 24, pp. 1930-1933, (1983).
	C14	Buonocore et al., "A Report on A Resin Composition Capable Of Bonding To Human Dentin Surfaces", J. Dent. Res., Vol. 35, Number 6, pp. 846-851, (1956).
	C15	Leung et al., "Microemulsions: Formation, Structure, Properties, and Novel Applications", Microemulsions, Chapter 9, pp. 315-366. (1988)
	C16	Ostrovsky et al., "Mechanism of Microemulsion Formation In Systems With Low Interfacial Tension: Occurrence, Properties, and Behavior of Microemulsions", J. Colloid Interface Sci., Vol. 102, No. 1, pp. 206-226 (1984)
3	C17	Palazzotto et al., US Serial No. 10/328,520, "Curing Agents for Cationically Curable Compositions", filed December 23, 2002

*Examiner: <i>Lee Gory</i>	Date Considered: <i>6-20-03</i>
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U.S. Patent Documents						
Exam. Init.*	Cite No.	Document Number	Publication Date or Issue Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Doc. Number-(Kind Code if Known)				
3	A57	US- 6,458,868	10-01-2002	Okada et al.		
2	A58	US- 6,528,555	03-04-2003	Nikutowski et al.		
3	A59	US- 6,572,693	06-03-2003	Wu et al.		

Foreign Patent Documents							
Exam. Init.*	Cite No.	Foreign Patent Document		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation (Check if yes)
		Ctry. Code	Number/Kind Code (if known)				
3	B1	EP	0 201 031	11-12-1986			
1	B2	EP	0 201 778	11-20-1986			
	B3	EP	0 237 233	09-16-1987			
	B4	EP	0 373 384	06-20-1990			
	B5	EP	0 712 622	05-22-1996			
	B6	EP	1 051 961	11-15-2000			
	B7	WO	00/38619	07-06-2000			
	B8	WO	00/42092	07-20-2000			
	B9	WO	01/07444	02-01-2001			
	B10	WO	01/30306	05-03-2001			
	B11	WO	01/30307	05-03-2001			
	B12	WO	01/92271	12-06-2001			
2	B13	WO	02/092021	11-21-2002			

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3	C1	Connors, K. A., "Chemical Kinetics, The Study of Reaction Rates in Solution", VCH, 1990, Chapter 2
2	C2	Rodrigues et al., "Cationic Photopolymerization Of Tetrahydrofuran: A Mechanistic Study On The Use Of A Sulfonium Salt-Phenothiazine Initiation System", Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 39, pp. 46-55, 2001.
4	C3	Gomurashvili et al., "Phenothiazine Photosensitizers For Onium Salt Photoinitiated Cationic Polymerization", Journal of Polymer Science: Part A: Polymer Chemistry, Vol. 39, pp. 1187-1197, 2001

*Examiner: <i>Tal Jom</i>	Date Considered: <i>6-2-06</i>
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